

celthb cra)=Alna+B=0B=-Alna CzAln=

CZÀMĘ C(b)= Go Aln = C+ A= Co/ln = $C(L+) = Co \frac{ln(t/a)}{ln(b/a)}$ Serec C((r) = Chc-lnr, c-lnb Defizery to E $\vec{J} = -0 \frac{\partial C}{\partial r} = 2$ - Deln(r(a) = = - D Co 1 Ch, Cb (a) T. $Ia = |4\pi a^2 D \frac{1}{en(bla)} - \frac{1}{a}|$ $= 4\pi DC_{o} \frac{\alpha}{\ln(b \cdot a)}$ $\int_{C} = 4\pi DC_{o} \frac{C}{\ln(5 \cdot b)}$ Frand. Dachylu a:

P(a1b,c) = Ia

Ia+I

aht + ch & 7 (matatirenia 0) = 1 We, k= 0,1,2... N N= b

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$$W_{k} = \frac{1}{2} \cdot \frac{1}{2$$

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 $P_{k} = P_{k-1} + Q_{k+1} + Q = 1$